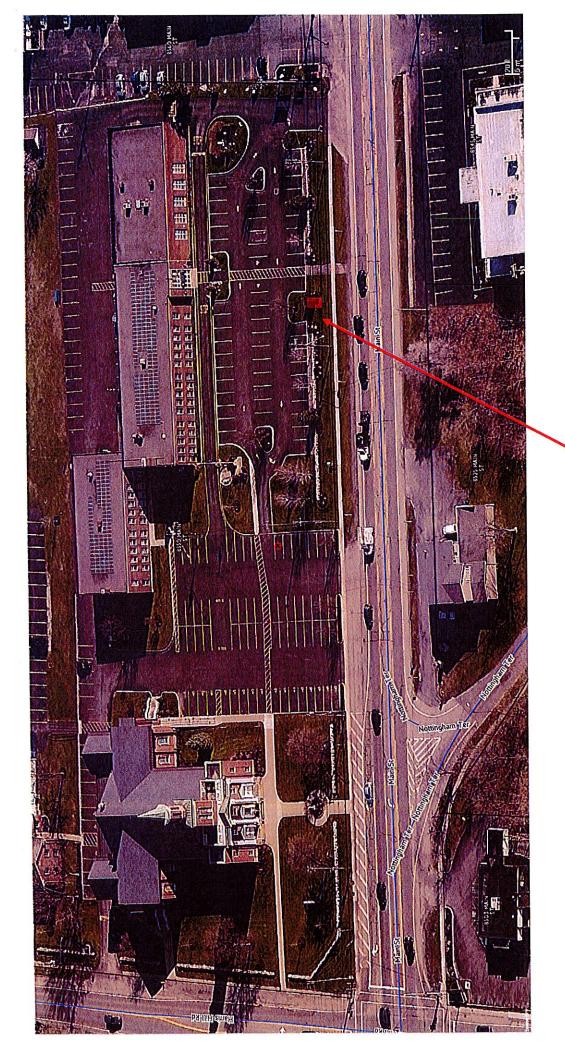
ACT	Board	Appeal Rezone Revise Ordinand Subdivision Limited Use Per Other		Rec'd.	<b>by:</b> Jonath January 1	nan Ble	······	
Action De	sired Applic	ant requests a	varia	ance 1	to allow a	n LED	sign	
within t	he Tradition	al Neighborhoo	d Dist	rict	, located	at 855	50 Main	
Street.				<del></del>				
						_		
			_				<u>-</u>	
						·	<del> </del>	
				····				
Reason To	own Code Refe	rence:					<del> </del>	
§:	181-3(D)(5)					وده است و ده داه دره درس	<del></del>	
***	PLE				PLEASE PR	ASE PRINT		
			Name		Misso Jr			
			Addres	8550	Main Str	eet		
					iamsville	ИХ	14221	
			Town/G Phone	City 71	6-812-259	State	Zip	
		,	Signed	SIGN	ATURE ON	FILE		
Requests for aclipapers The corr (except appeals) Initial Action Approved Rejected Approved Rejected	npiele request with all ne may be filed with the Tov n D by	ilied out completely in above a cessary plans, maps, signati in Clerk or Town Board, but	ures, should will general	d be filed v ly be refer	vith the Secretary of red to Planning Boa	if the Plannin and with auba	ng Board Request equent lead to the sequent loss of time	
Published	(Attach Clipping)				on		. 20	
Hearing H	leid by	••••			.on		. 20	
Final Action Approved Rejected					.on		. 20	
Published	(Attach Clipping)				on		. 20	
Filed with	Town Clerk			on		. 20		

Filed with County Clerk



Existing freestanding sign. Existing portion of manual changeable copy proposed to be replaced with 10 sqft LED message center

8550 Main Street

\* note the parcel lines displayed are approximate

Because of age and corrosive damage, the Nativity of the Blessed Virgin Mary community is in need of replacing the sign for our Elementary School located at 8550 Main Street. Our current sign contains a top and bottom plastic panel of information with a 2ft. by 5ft. foot section that allows changeable letters.

We are requesting a variance so that when we replace our sign the mid-section of replaceable lettering be replaced by a 2ft. by 5ft. LED unit.

The information contained within this section would not be flashing or changing messages continuously. It will offer no distraction for drivers and would be very tastefully crafted.

This improvement would allow us to more easily change and update information concerning current events and information necessary for our Church & School.

Thank You



RECEIVED

JAN 17 2017

ZONING OFFICE

96 "

36

# NATIVITY of MARY SCHOOL

**PRE K REGISTRATION NOW!** 

Jan 10th

60"

Pre·K - 8th Grade 633-7441



Client Approval:

Not Approved,

**DESIGNER:** 

**CLIENT NAME:** School

FILLER

PANEL

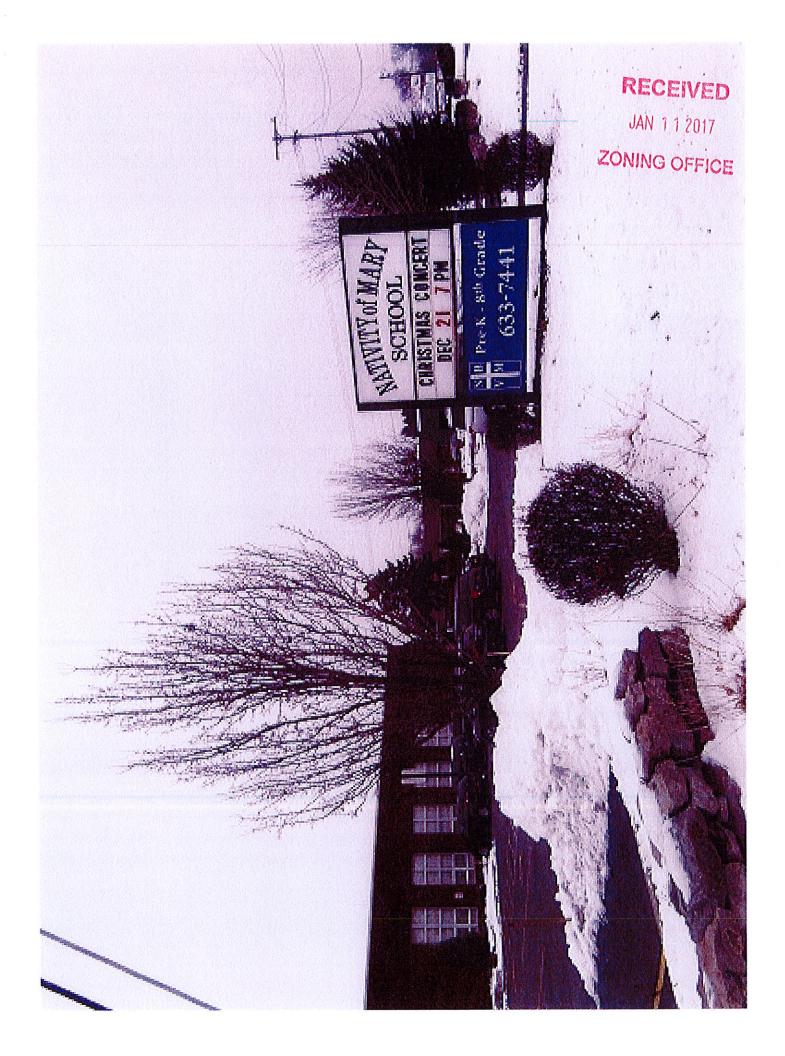
**FILE NAME:** Michael Sprada Nativity of Mary 2016Drawings\NativityOfMary\_School\LEDsign.cdr] DATE: 12-5-16

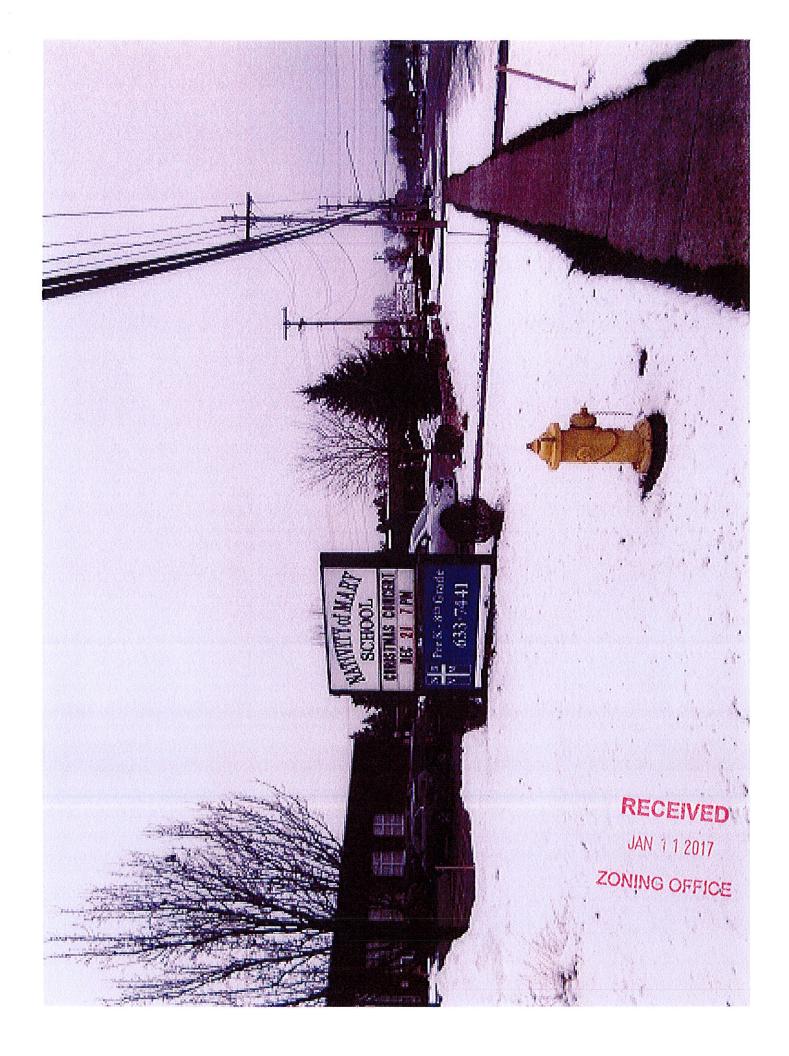
a disperience de la compartición de la compartición

FILLER

PANEL

Since 1953 SANTORO





RECEIVER

JAN 1 1 2017.

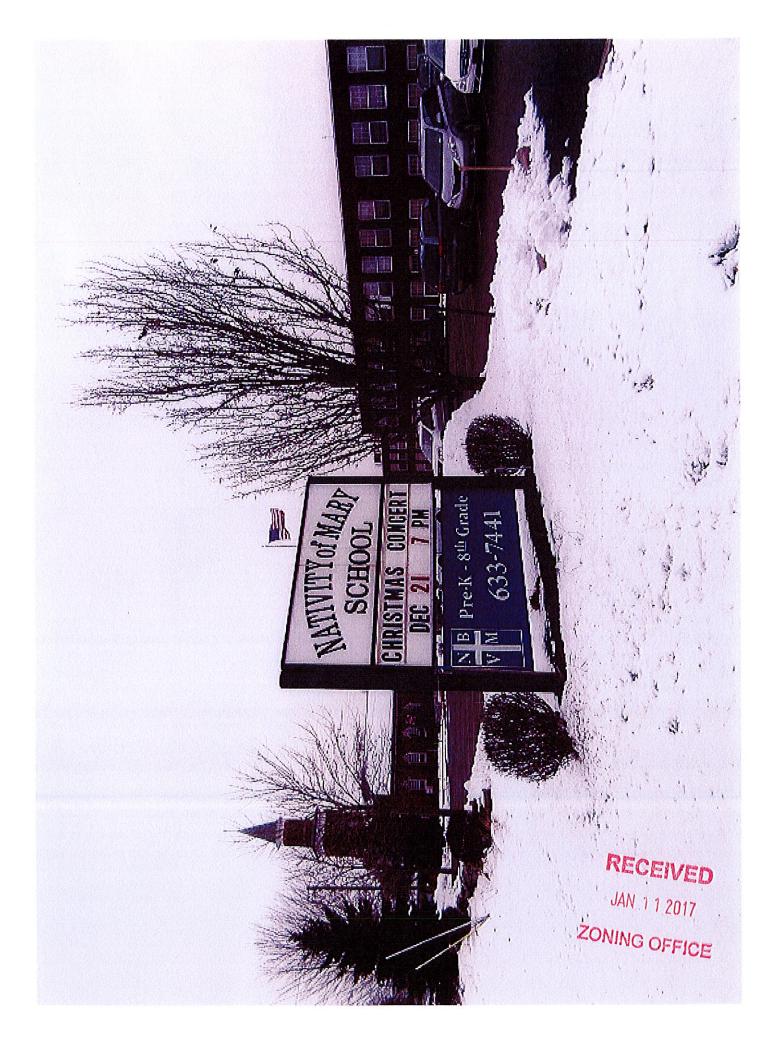
ZONING OFFIC

SCHOOL STAND

CHRISTMAS CONCERT
DEC 21 7 PM



Pre-K - 8th Grade 633-7441



## REQUEST FOR **ACTION BY:** Rec'd by: James Callahan TOWN OF CLARENCE, N.Y. □ Rezone ☐ Revise Ordinance Appeal Board □ Subdivision January 25, 2017 Planning Board ☐ Limited Use Permit ☐ Town Board ☐ Other Applicant requests: Action Desired A) a variance to allow a detached accessory structure located within the front yard setback. B) a variance of 568 square feet to allow for a 768 square foot detached accessory structure. Both requests relate to 9871 Greiner Road, located in the Residential Single-Family zone. Town Code Reference: Reason §229-55(D) A) B) §229-55(H) **PLEASE PRINT** Richard Teso Name 9871 Greiner Road Address P.O. Box 2 Clarence NY 14031 Town/City State 716-867-2164 Phone Signed SIGNATURE ON FILE Requests for action on zoning should be filled out completely in above spaces if practicable; otherwise give brief description and refer to attached papers. The complete request with all necessary plans, maps, signatures, should be filled with the Secretary of the Planning Board. Requests (except appeals) may be filled with the Town Clark or Town Board, but will generally be referred to Planning Board with subsequent loss of time. Initial Action Approved Rejected Approved Rejected Published (Attach Clipping) Final Action Taken Approved Rejected by ...... 20 ..... Published (Attach Clipping) on ...... 20 .......

Flied with Town Clerk

Filed with County Clerk



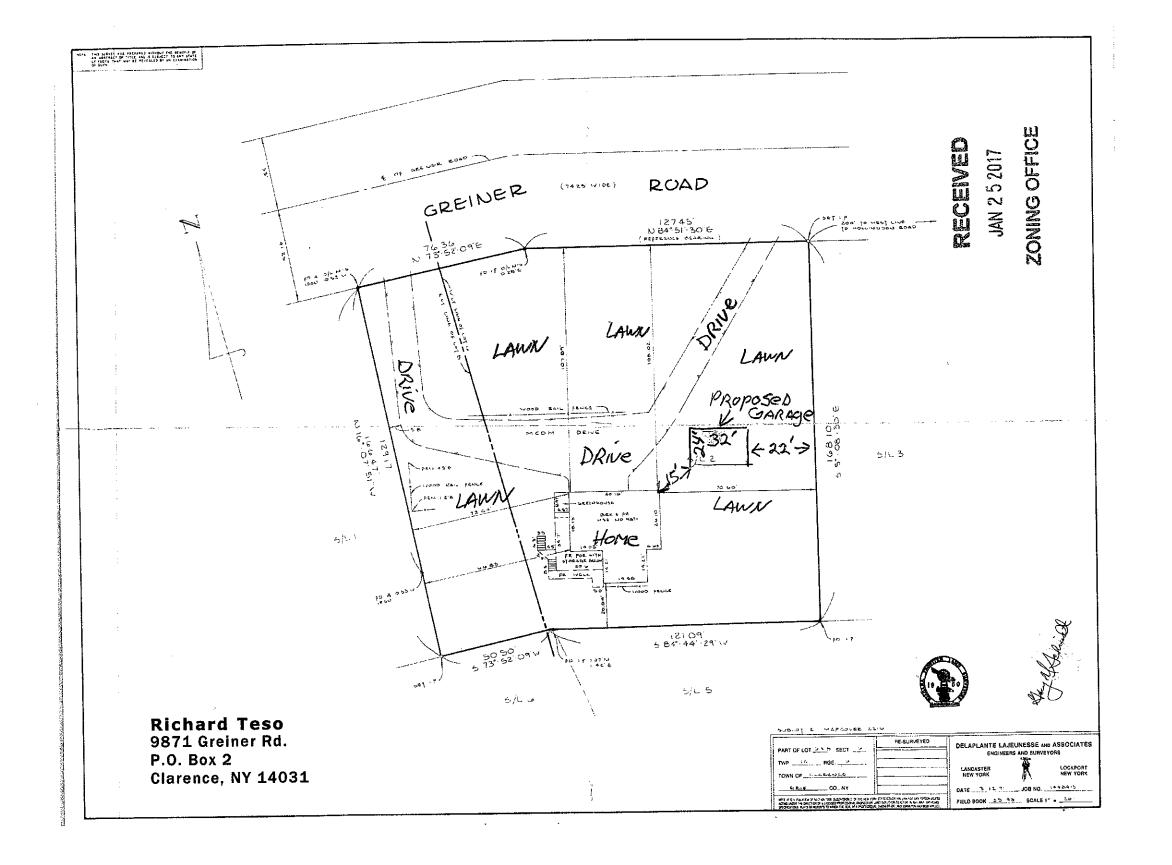
9871 Greiner Road



\* note the parcel lines displayed are approximate

 $24' \times 32' = 768$  square feet

Proposed detached accessory structure (garage)



#### REQUEST FOR ACTION BY: M Appeal Rec'd. by: Jonathan Bleuer TOWN OF CLARENCE, N.Y. □ Rezone ☐ Revise Ordinance Appeal Board □ Subdivision January 27, 2017 ☐ Planning Board Limited Use Permit ☐ Town Board C Other Applicant requests: **Action Desired** A) A variance to allow a 471.5' setback for the construction of a single family home. B) A variance to allow for the construction of a detached accessory structure located within the front yard setback. Both requests relate to 8100 Lapp Road, located in the Agricultural-Floodzone. Town Code Reference: Reason A) §229-31(A)(1) B) §229-34(E) **PLEASE PRINT** Judith Sadkin Representative Name Address 34 Hampton Hill Drive Pat Darrow, AIA 14221 NYWilliamsville MPD Architecture PLLC Zip Town/City State 716-778-7896 2619 N. Main Street Phone Newfane, NY 14108 Signed Signature on file Requests for action on zoning should be filled out completely in above spaces if practicable; otherwise give brief description and refer to attached papers. The complete request with all necessary plans, maps, signatures, should be filed with the Secretary of the Planning Board. Requests (except appeals) may be filed with the Town Clerk or Town Board, but will generally be referred to Planning Board with aubsequent loss of time Initial Action Approved Rejected Approved Rejected Published (Attach Cilpping) Final Action Taken

on ...... 20 ......

on ...... 20 ......

on ......... 20 ......

Approved □
Rejected □

Published (Attach Clipping)

Filed with Town Clerk

Filed with County Clerk

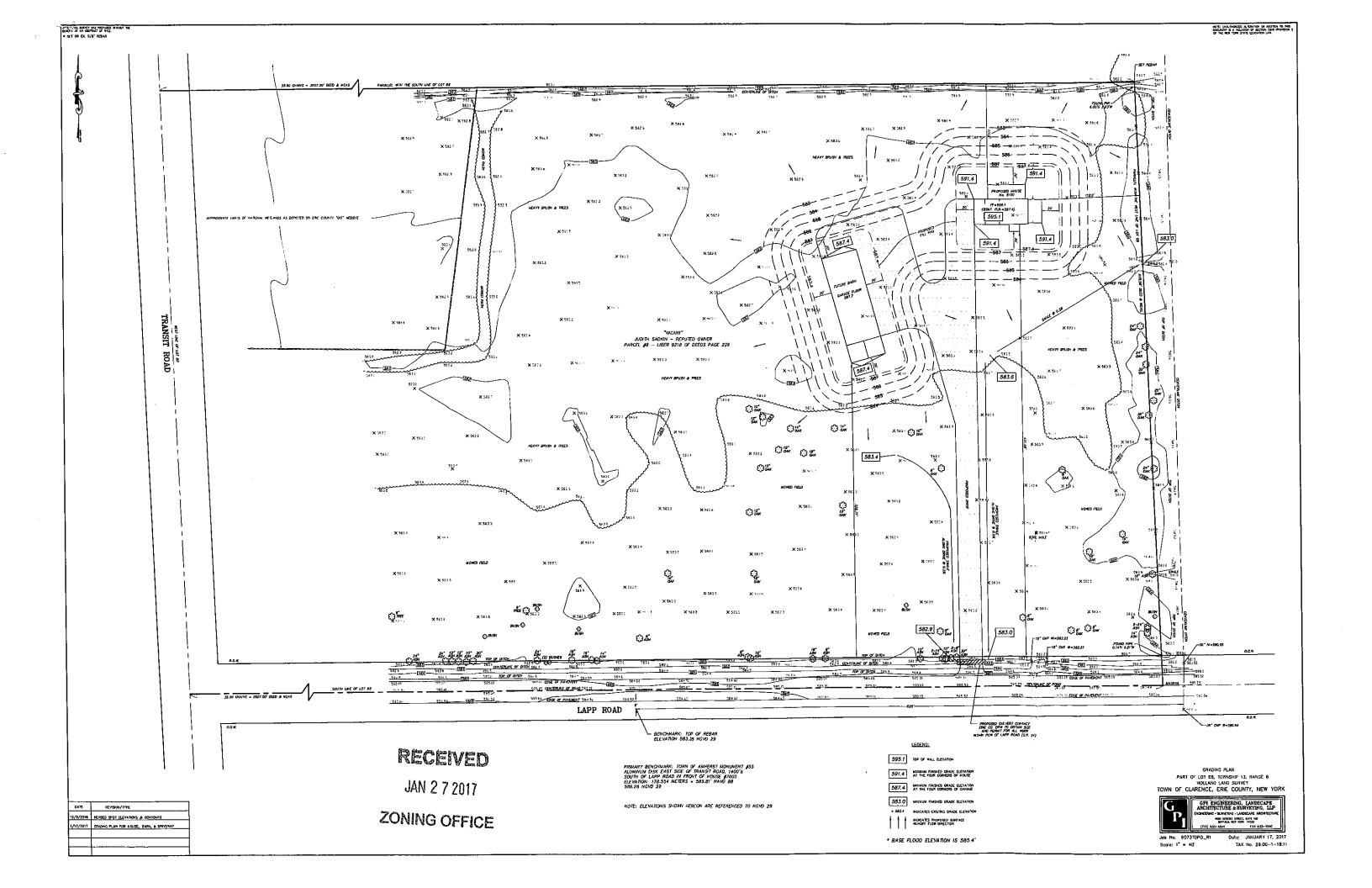


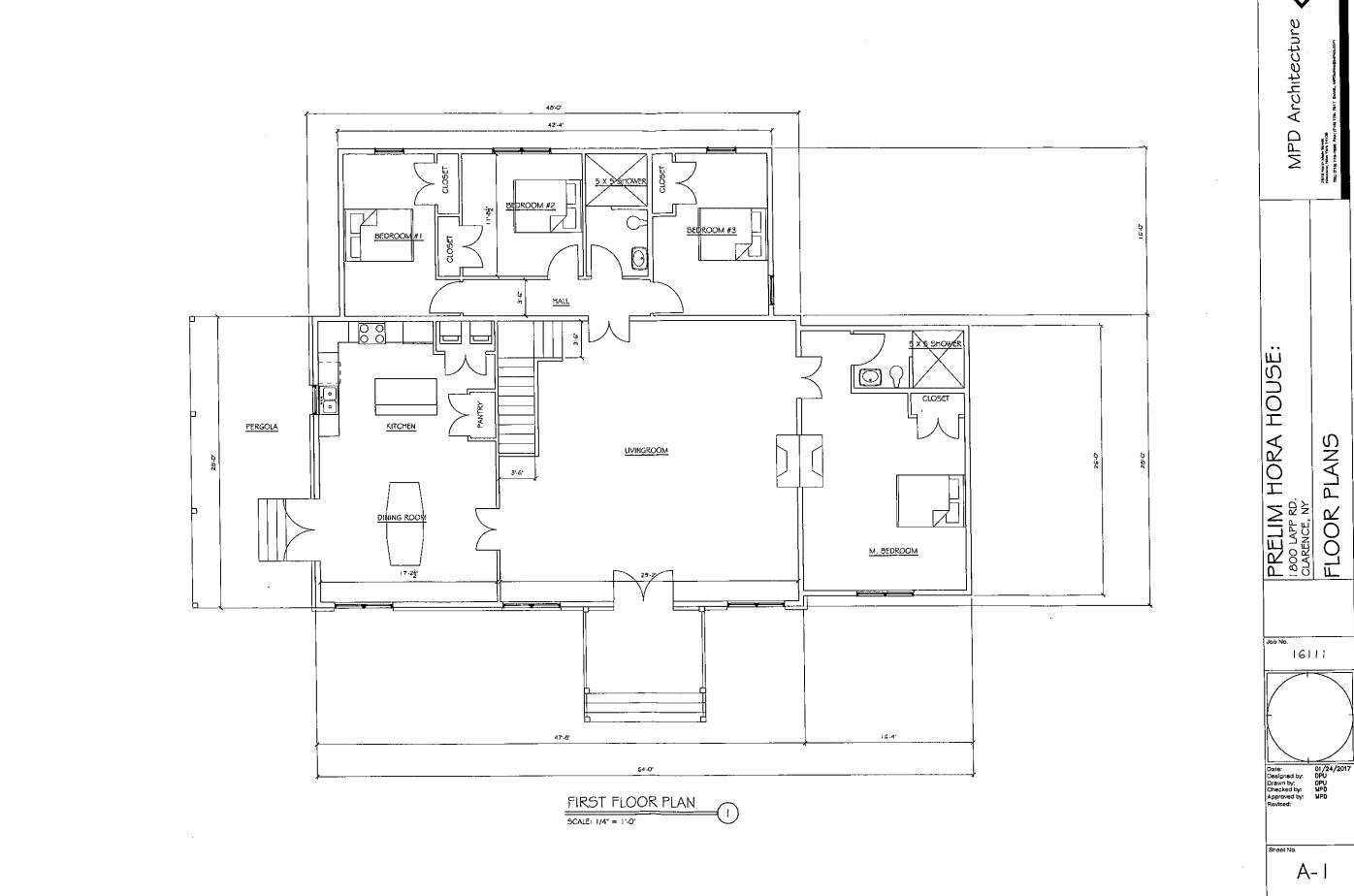
Proposed barn within front yard setback

8100 Lapp Road

\* note the parcel lines displayed are approximate







# REQUEST FOR **ACTION BY:** Appeal Rec'd. by: Planning and Zoning TOWN OF CLARENCE, N.Y. ☐ Rezone ☐ Revise Ordinance Appeal Board ☐ Subdivision January 27, 2017 ☐ Limited Use Permit ☐ Planning Board □ Other □ Town Board Applicant requests a variance of .12 acres to allow for **Action Desired** the creation of a .88 acre unsewered lot, split from 5175 Brookfield Lane located in the Residential-Single Family zone. Town Code Reference: Reason §229-49(A) **PLEASE PRINT** James Joyce Name 12396 Falkirk Drive Address VA 22033 Fairfax Town/City State 716-927-8606 Phone Signed SIGNATURE ON FILE Requests for action on zoning should be filled out completely in above spaces if practicable; otherwise give brief description and refer to attached papers. The complete request with all necessary plans, maps, signatures, should be filled with the Secretary of the Planning Board. Requests (except appeals) may be filled with the Town Clerk or Town Board, but will generally be referred to Planning Board with subsequent loss of time Initial Action Approved by ..... on ..... 20 ...... Rejected Approved ,.,.,.on ,..... 20 ....... Rejected Published (Attach Clipping) Hearing Held by..... 20 ...... Final Action Taken Approved by ...... 20 ..... Rejected on ...... 20 ...... Published (Attach Clipping) on ...... 20 ..... Filed with Town Clerk

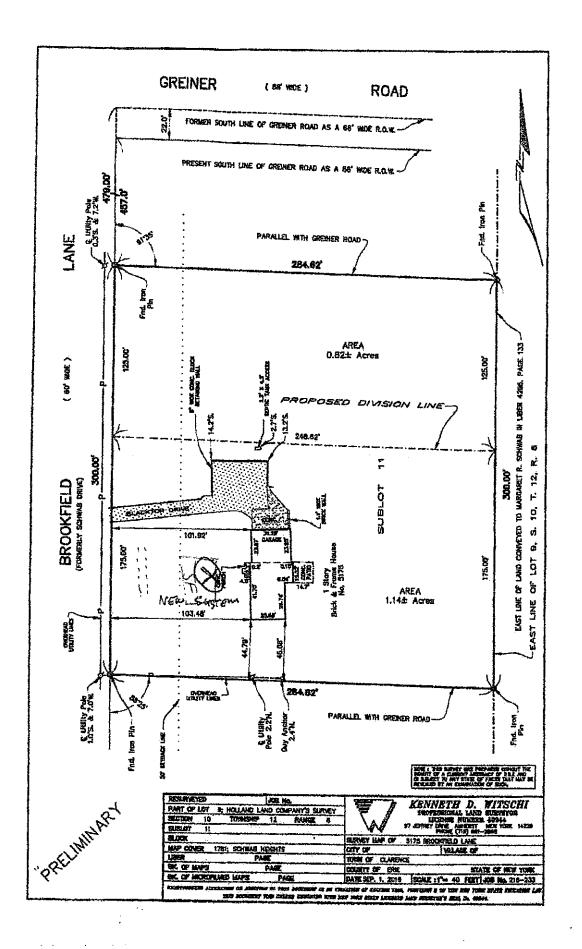
Filed with County Clerk

on ....... 20 ......



Proposed new residential lot (135'x248.62' = .88 acres)

5175 Brookfield Lane



# Erie County Department of Health Division of Environmental Health Services 503 Kensington Ave Buffalo, New York 14214

phone: (716)-961-6800; fax: (716) 961-6880

# ONSITE WASTEWATER TREATMENT SYSTEM EXISTING RESIDENTIAL CONSTRUCTION PERMIT

December 06, 2016

James E. Joyce 5175 Brook Field Lane Clarence, NY 14031

Erie County Permit #: DDBE-AGCK7R

Property Address:

5175 Brook Field Lane

Town: Town of Clarence

Permit for construction/alteration of an onsite wastewater treatment system for a 4 bedroom home that will be served by a new SAND FILTER WITH DOWNSTREAM ABSORPTION TRENCH.

The system is approved for construction with the understanding that whenever required by the Eric County Department of Health, additional or more adequate capacity for collection, disposal or treatment of sewage shall be installed and put into operation, moreover, the following conditions shall apply:

- That the construction must also comply with any local building requirements or regulations. The owner is responsible for acquiring any easements, right-of-ways or access needed.
- That the Erie County Department of Health (716-961-6800) be contacted at least five days prior to the start of
  construction of the onsite wastewater treatment system to allow for on-site inspection of the system during
  construction.
- That the existing soil cannot be disturbed or removed except for that done during normal construction activities in the area marked on your survey for the installation of the onsite wastewater treatment system
- If a change of location of the system or any modification to the septic system as designed is necessary, you must contact this Department for approval prior to construction.

ADDITIONAL CONDITIONS:

THIS CERTIFICATE EXPIRES ON March 06, 2017

Public Health Engineer

Date

Please contact Sarah Chodkowski at 716-961-7598 for questions in regards to these specifications and to schedule inspection(s) of the system.

Page 1 of 6

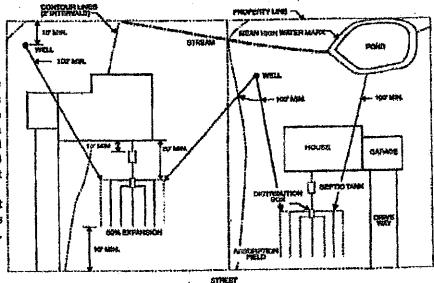
MECEIVED

JAN 272017

ZONING OFFICE

# REQUIRED SEPARATION DISTANCES NOTES:

- 1. When a septic system is located in coarse gravel or is located upgrade and in the direct path of drainage to a water well, the water well shall be located at least 200 feet away from the closest part of the septic system.
- 2. All separation distances must be maintained unless specified by this Department.



System Components	Well (f) suction line	To Stream, Lake, Watercourse (b), or wetland	Dwelling	Property Line	Drainage Ditch (b), (g)
House sewer (watertight joints)	25 ft if east iron or PVC with O-ring joints, 50 ft otherwise	25 ft	3 ft	10 ft	
Septic Tank	50 ft	50 ft	10 ft	10 ft	10 ft
Effluent line to distribution box	50 ft	50 ft	10 ft	10 ft	10 ft
Distribution box	100 ft	100 ft	20 ft	10 ft	20 ft
Absorption field	100 ft (a)	100 A	20 ft	10 ft	20 ft
Seepage Pit	150 ft	100 ft	20 ft	10 ft	20 ft
Dry Well (roof and footing)	50 ft	25 ft	20 ft	10 ft	10 ft
Raised or Mound System (c)	100 ft	100 ft	20 ft	10 ft	20 ft
Intermittent Sand Filter (c)	100 ft	100 ft	20 ft	10 ft	20 ft
Evapotranspiration-absorption system (c)	100 ft (a)	50 ft	20 ft	10 ft	20 ft
Composter	50 ft	50 ft	20 ft	10 ft	10 ft
Sanitary Privy Pit	100 R	50 ft	20 ft	10 ft	20 ft
Privy, Watertight Vault	50 ft	50 ft	20 ft	10 ft	10 ft

#### NOTES:

- a. When sewage treatment systems are located in coarse gravel and in the general path of drainage to a well, the closest part of the treatment system shall be at least 200 ft away from the well.
- b. Mean high water mark.
- recan night water mark.
   For all systems involving the placement of fill material, separation distances are measured from the toe of slope of the fill.
- d. Any water service line under pressure (i.e., public water supply main, household service line, well to household service line) located within ten feet of any absorption field, seepage pit or sanitary privy shall be installed inside a larger diameter water main to protect the potable water supply.
- e. Any water service line under pressure (i.e., public water supply main, household service line, well to household service line) crossing a sewer shall be installed with one full length of water main centered above the sewer so both water connecting joints are as far as possible from the sewer. Section 8.6 of the GLUMRB Recommended Standards for Water Works, shall be followed for separation of water mains, sanitary sewers and storm sewers.
- f. The minimum separation distance between a septic tank and a community type public water supply well should be 100 feet. Distribution boxes and absorption facilities (e.g., absorption trenches/beds, seepage pits, raised systems, mound systems, etc.) should be located at least 200 feet from community type public water supply wells.
- g. Recommended separation distances.

Erie County Permit #:

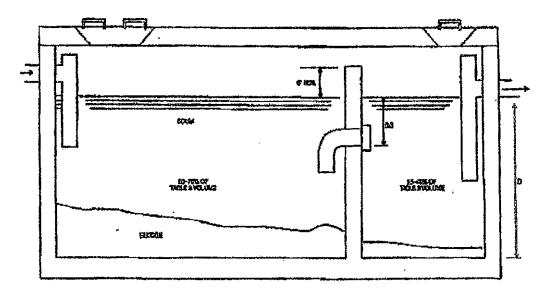
DDBE-AGCK7R

Property Address: 5175 Brook Field Lane

Page 2 of 6

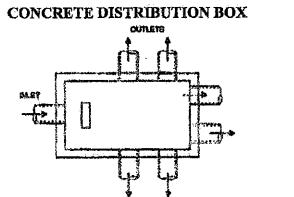
# DUAL COMPARTMENT CONCRETE SEPTIC TANK

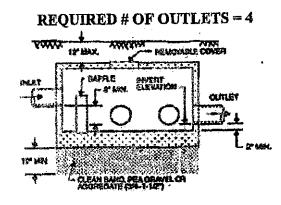
### **REQUIRED SIZE: 1500 GALLONS**



#### NOTES:

- 1. The septic tank must be bedded on a minimum of 3 inches of clean sand or pea gravel, 5 inches of washed aggregate ¾ inch to 1-1/2 inch, or on a clay shelf created from existing soils.
- 2. An effluent filter (i.e. Zabel or equivalent) must be installed on the outlet of the septic tank.
- 3. The top of the septic tank manholes shall not be greater than 12 inches below grade.





#### NOTES:

- 1. The distribution box must be bedded on a minimum of 3 inches of clean sand or pea gravel, 5 inches of washed aggregate % inch to 1-1/2 inch, or on a clay shelf created from existing soils.
- 2. Invert elevations of all outlet pipes must be equal. Speed leveling devices are required.
- 3. The slope of outlet pipes between the distribution box and distribution laterals should be at least 1/32 inch per foot.

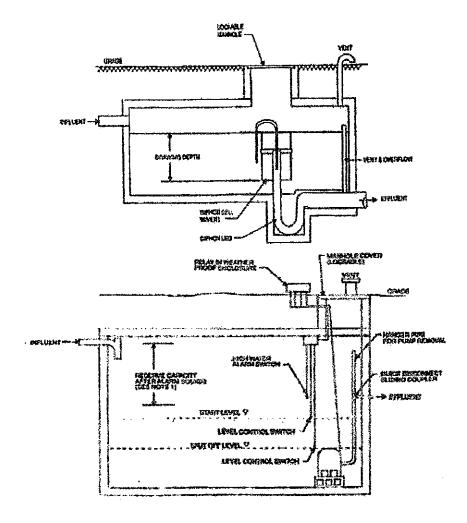
Eric County Permit #;

DDBE-AGCK7R

Property Address: 5175 Brook Field Lane Page 3 of 6

# PUMP CHAMBER/SIPHON CHAMBER (Only if Necessary)

# REQUIRED SIZE: XXXXX GALLONS



#### NOTES:

- 1. The pump chamber/siphon chamber must be bedded on a minimum of 3 inches of clean sand or pea gravel, 5 inches of washed aggregate ¾ inch to 1-1/2 inch, or on a clay shelf created from existing soils.
- 2. Pump chambers shall be equipped with an audible or visual alarm to indicate pump malfunction.
- 3. Pump chambers shall be designed to provide a minimum reserve storage capacity of one day's design flow above the alarm level. Siphon chambers do not need to be designed to provide reserve capacity.

Erie County Permit #:

DDBE-AGCK7R

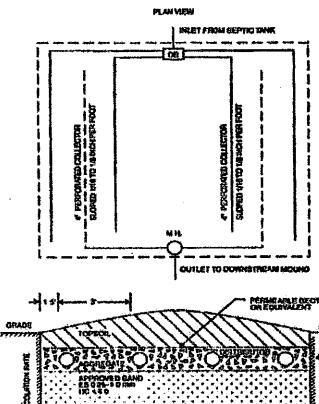
Property Address: 5175 Brook Field Lane

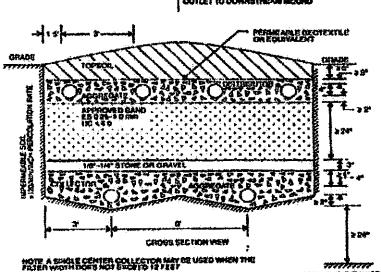
Page 4 of 6

SAND FILTER

REQUIRED WIDTH: 12 FEET, REQUIRED LENGTH: 45 FEET

#Of Top Lines: 4 # Of Bottom Lines: 2





#### NOTES:

- Two hole perforated sewer distributor pipe is required. Holes are required to be at 4 and 7 O' Clock.
- 2. Filter sand be must from an purchased location approved and must have an effective grain size of 0.25 to 1.0 uniformity mm. coefficient less than 4.0 and all sand must pass through a ¼ inch sieve.
- 3. Receipts for the sand must be submitted to the Erie County Health Department.
- 4. A 2 ft by 2 ft concrete vented inspection tank must be located after the under drain, but prior to the downstream absorption system. If a pump is necessary, the pump tank may be used in place of the inspection tank.

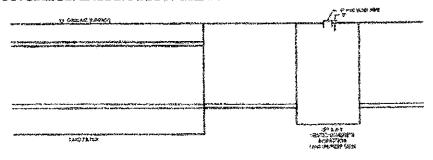
Note: the note regarding use of a single collection line for sand filers less than 12 ft wide does not apply in Erie County

Eric County Permit #:

DDBE-AGCK7R

Property Address: 5175 Brook Field Lane Page 5 of 6

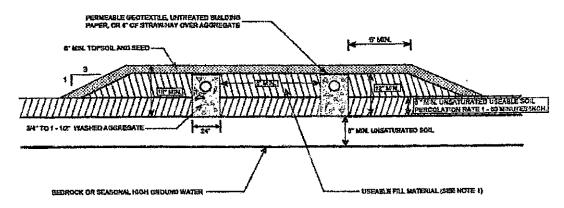
#### VENTED CONCRETE INSPECTION TANK



#### NOTES:

- 1. Vent pipe shall be open grated and exposed to the atmosphere at all times. Capping or burying the vent pipe is prohibited.
- 2. Inspection tank may be located a maximum of 3 inches below grade. If above grade a lockable cover must be provided if a child can access the tank.
- 3. Open grate vent pipe must be flush with ground surface or ½ inch above ground surface.

# DOWNSTREAM ABSORPTION TRENCH REQUIRED LENGTH OF PIPE: 160 FEET



#### NOTES:

- 1. Sufficient soil similar to the insitu soil shall be provided to assure a trench depth of at least 18 inches with a minimum one (1) foot aggregate filled sidewall contacting permeable soil.
- 2. Use single long trench to minimize multiple trenches when possible. If using more than one trench, trenches must be spaced eight feet on center. Must be located parallel to a drainage ditch.
- 3. Two hole perforated sewer distributor pipe is required. Holes are required to be at 4 and 7 O' Clock.
- 4. Trench bottom must level.
- 5. Bottom of all trenches shall not be above original usable soil and trenches should preferably be at least 6 inches below original grade.
- 6. Weeps shall be installed on the ditch side of the absorption system when necessary. They shall be constructed with 6 inches of aggregate extended from the top of the trench aggregate to daylight. Weeps shall be three feet wide and be installed every 40 feet.

Erie County Permit #:

DDBE-AGCK7R

Property Address: 5175 Brook Field Lane

Page 6 of 6

Carlo May Carlo

